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### 1 46919/MAK/B698

#### WHAT IS CLAIMED IS:

1. A method for storing contact information comprising the steps of:

storing in a database information about a plurality of groups;

storing in a database information about a contact that is a member of at least one of the plurality of groups;

linking the stored information about a contact to at least one of the plurality of groups;

receiving a request for stored information about a contact from a user;

providing stored information about a contact in response to the request for stored information about a contact.

2. The method for storing contact information of claim 1 wherein the step of storing information about a plurality of groups further comprises:

storing a group name for each of the plurality of groups; and

storing a group number for each of the plurality of groups.

3. The method for storing contact information of claim 2 wherein the step of storing information about a contact further comprises:

storing a group number of which the contact is a member; storing a contact number for the contact; and

storing at least one of the group consisting of a telephone number and an e-mail address.

4. The method for storing contact information of claim 2 wherein the step of storing information about a contact further comprises:

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storing a group number of which the contact is a member; storing a contact number for the contact;

storing a plurality of telephone numbers for the contact; and

storing an e-mail address for the contact.

5. The method for storing contact information of claim 1 wherein the step of receiving a request for stored information further comprises:

receiving a group identification from a user; and receiving a contact identification of the desired contact from a user.

6. The method for storing contact information of claim 5 wherein the step of providing stored information further comprises:

searching the database for a contact having the received group number;

searching the database for a contact having the received contact number; and

providing at least one of the group consisting of a telephone number and an e-mail address for a contact found in the database having the received group number and the received contact number.

- 7. The method for storing contact information of claim 6 further comprising connecting by telephone the user and a contact.
- 8. The method for storing contact information of claim 6 further comprising:

receiving from the user an audio message; and

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sending the received audio message to a contact by e-mail.

5 9. The method for storing contact information of claim 6 further comprising:

receiving from the user a video message; and sending the received video message to a contact by e-mail.

10 10. A method for storing contact information comprising the steps of:

authenticating a user;

receiving group information from a user;

receiving contact information from a user;

storing group information and contact information received from a user in a database;

receiving a telephonic request from a user for contact information; and

providing contact information to a user.

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11. The method for storing contact information of claim 10 wherein the step of receiving group information from a user further comprises the steps of:

receiving a group name from a user; and receiving a group number from a user.

- 12. The method for storing contact information of claim 11 wherein the step of receiving contact information further comprises the steps of:
- receiving a group number from the user, the group number defining the group that the contact is a member of;

receiving a contact name from a user; receiving a contact number from a user; and

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receiving at least one of the group consisting of a telephone number and an e-mail address from a user.

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The method for storing contact information of claim 12 further comprising retrievably storing the received contact information in a database, the information being retrievable based upon authenticated user information, the group number received, and the contact number received.

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The method for storing contact information of claim 13 wherein the step of receiving a request for contact information further comprises the steps of:

receiving a group number from a user; and receiving a contact number from a user.

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The method for storing contact information of claim 14 wherein the step of providing contact information to a user further comprises:

database for records containing searching a  $\supset$  authenticated user information, the received group number and the received contact number;

retrieving contact information from the database; and using the stored contact information to initiate telephonic communication between the user and the requested contact.

- A system for storing contact information for a user comprising:
- a database coupled to a computer network for storing information about at least one group and about at least one contact within the at least one group;
- a server coupled to the computer network, configured to receive group information from a user, receive contact

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information from the user, and to store the group information and the contact information received from the user in the database;

a telephone connected to a telecommunications network for communicating with a contact, the telephone being coupled to the server through the telecommunications network;

wherein the server is further configured to receive a request for contact information from the user using a telephone and to provide the user with contact information.

- 17. The system for storing contact information of claim 16 wherein the server is further configured to arrange a telephonic link between a user on the telephone and a contact in response to a user request for contact information.
- 18. The system for storing contact information of claim 17 wherein the server is further configured to receive an audio message from the user; and to send the audio message to a contact over the computer network through e-mail information stored for the contact.
- 19. A computerized method for storing contact information comprising the steps of:

storing a group number for at least one group;

storing a group number and a contact number for a contact;

receiving from a user a selection of a contact, the selection containing a group number and a contact number;

connecting the user to the selected contact by telephone.

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20. A computer readable medium having stored thereon a set of instructions including instructions for storing contact information, the instructions, when executed by a microprocessor, cause the microprocessor to perform the steps of:

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prompting a user to enter a group name;
receiving from the user a group name;
prompting the user to enter a group number;
receiving from the user a group number;
prompting the user to enter a group number for a contact;
receiving from the user a group number for a contact;
prompting the user to enter a contact number for the
contact;

receiving from the user a contact number for the contact; prompting the user to enter contact information; receiving from the user contact information;

storing the group number, the contact number, and the contact information in a database;

prompting the user to enter a group number and a contact number of a contact the user wishes to contact;

receiving from the user a group number and a contact number of a contact;

searching the database for a contact having contact information corresponding to the group number and the contact number; and

connecting the user to the found contact.

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